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Electronic Patent Application Submission
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Application ID: 10074209



Title of Invention:

ELECTRO-KINETIC AIR
TRANSPORTER-CONDITIONER
DEVICES WITH TRAILING
ELECTRODE

First Named Inventor: Charles Taylor

Domestic/Foreign Application: Domestic Application

Filing Date: 2002-02-12

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Submission Type: Information Disclosure
Statement

Filing Type:

Confirmation number: 4379

Attorney Docket Number: SHPR1041USM

Total Fees Authorized:


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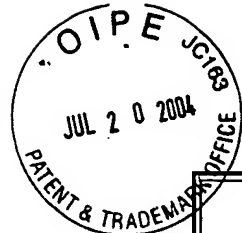
TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH TRAILING ELECTRODE									
<p>Application Number: 10/074209 </p> <p>Date: 2002-02-12</p> <p>First Named Applicant: Charles E Taylor</p> <p>Confirmation Number: 4379</p> <p>Attorney Docket Number: SHPR1041USM</p>										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Suvashis Bhattacharya Registered Number: 46554</td><td>//sb//</td><td>Attorney</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Suvashis Bhattacharya Registered Number: 46554	//sb//	Attorney		
Submitted by:	Elec. Sign.	Sign. Capacity								
Suvashis Bhattacharya Registered Number: 46554	//sb//	Attorney								
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Documents being submitted	Files									
us-ids	SHPR1041Mc-usidst.xml									
	us-ids.dtd									
	us-ids.xsl									
<p>Comments</p> <p>This is the second part of a 2 part electronic IDS submission. Also being sent via U.S.</p>										

Mail today are the non-patent references with the fee of \$180 due for these IDSs.



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

**ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER
DEVICES WITH TRAILING ELECTRODE**

Application Number: 10/074209



Confirmation Number: 4379

First Named Applicant: Charles Taylor

Attorney Docket Number: SHPR1041USM

Art Unit: 1741

Examiner: Thao T Tran

Search string: (6118645 or 6126727 or 6152146 or 6163098
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or 6373723 or 6447587 or 6451266 or 6464754
or 6471753 or 6504308 or 6544485 or 6585935
or 6588434 or 6603268 or 6613277 or 6632407
or 6672315 or 6709484 or 6713026 or 4789901
or 6749667 or 0389567 or 5779769 or 5911957
or 5980614 or 5997619 or 6508982 or 6603268
or 20040096376 or 20040047775 or
20030170150).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	6126727	2000-10-03	Lo			
	3	6152146	2000-11-28	Taylor et al			
	4	6163098	2000-12-19	Taylor et al			
	5	6228149	2001-05-08	Alenichev et al			
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	9	6373723	2002-04-16	Wallgren et al			
	10	6447587	2002-09-10	Pillion et al			
	11	6451266	2002-09-17	Lau et al			

	12	6464754	2002-10-15	Ford
	13	6471753	2002-10-29	Ahn et al
	14	6504308	2003-01-07	Krichtafovitch et al
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	17	6588434	2003-07-08	Taylor et al
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	21	6672315	2004-01-06	Taylor et al
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	32	6603268	2003-08-05	Lee

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20040096376	2004-05-20	Taylor et al			
	2	20040047775	2004-03-11	Lau et al			
	3	20030170150	2003-09-11	Lau et al			

Signature

Examiner Name	Date